## List of Revisions HNF-EP-0063 Revision 7

Section	Change
Various	Revise references to DOE 435.1 to make exact match
Definitions	Revise contact handled definition to Rev. 5 wording
Definitions	Revise mobile radionuclide definition to indicate "Hanford" soil
1.2	MWT may dispose of certain types of TSCA PCB waste
2.4.1	Added criteria to report any nuclide repoortable under DOT
2.4.2	Graded approach under DOE 435.1
2.4.5	Added section on rad shipments less then 70 Bq gram
2.5.3	Indicate that waste must be segregated also by profile
2.9 2.9	Revised container dimensions for verification
	Require plastic containers to be pre-verified
3	Remove reference to HNF-5841
3.2	Added exact acceptance criteria requirements from DOE M 435.1-1, Chapter IV, G.1.d
3.3.1	Removed HNF-5841 req; replace with exact 435.1
3.3.2	Revised to clarify and update LDR req.
	Changed gas gen. requirement to exact 435.1 match; plus added criteria to vent container above 0.007
3.3.6	watts/cubic meter or prove no issue
3.4.4	Clarify dose rate criteria
3.5.2	Deleted "nonflammable"; replaced with specific criteria
3.5.2	Deleted cardboard container restriction
3.5.2	Deleted statement that implies lead shielding is regulated
3.5.6	Deleted "2 inch void space rule"
4.2	Added exact acceptance criteria requirements from DOE M 435.1-1, Chapter IV, G.1.d
4.4.2	CESR required for enriched U
4.5.1	LLBG Engineering, not WMP Acceptance, will evaluate structural stability
4.5.3	Deleted "nonflammable"; replaced with specific criteria
4.5.3	Deleted cardboard container restriction
4.5.3	Deleted statement that implies lead shielding is regulated
5.1	Deleted specific examples of waste that requires treatment
5.2	Removed specific listing of prohibited codes; refer to current approved Part A permit
5.2	Revise references to DOE 435.1 to make exact match
	Changed gas generation requirement to exact 435.1 match; plus added criteria to vent container above 0.007
5.3.5	watts/cubic meter or prove no issue
5.4.5	Return to dose limits used in Rev 5; remove reference to CH definition
5.5.5	Prohibit externally attached shielding
6.2	Revise references to DOE 435.1 to make exact match
U.L	Changed gas gen. requirement to exact 435.1 match; plus added criteria to vent container above 0.007
6.3.4	watts/cubic meter or prove no issue
6.4.2	Deleted facility-wide crit limits
6.5.2	Clarifed the type of outer containers allowed
6.5.7	Updated box weight limits
7.2	Removed prohibition on containers exceeding small quantity emissions
7.2	Revise references to DOE 435.1 to make exact match
1.2	Changed gas gen. requirement to exact 435.1 match; plus added criteria to vent container above 0.007
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7.3.5	watts/cubic meter or prove no issue
7.5.6	Modified container size limits
Appendix A	Clarified the container volume to be used for radiological calculations
App, B, various	For MWT, enriched U requires CSER
App. B, B.2	Clarified the uncertainty requirements
App. B, B.3	Mandatory use of 1 gal containers for liquids and absorbed liquids
App. B, Tab B-2	Clarify that sorbed liquids must be in 1 gal containers
App. B, B.3	Described PFP specific criteria on sorbed liquid
App. C, Tab C-1	Require weight units of kg to be on containers
App. E, E.3	Removed 20 psi release criteria on sorbents
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App. E, Tab. E-1	Removed 20 psi release criteria on sorbents
App. E, Tab. E-1 App. G, various	Removed 20 psi release criteria on sorbents  Various